Kingston PV Panel Project

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Jared S. Chicoine, commissioner of the New Hampshire Department of Energy, described the Kingston solar array as an innovative project with an expected economic value that will exceed ...

The newly operational solar array in Kingston stands out as New Hampshire"s first utility-owned facility, generating enough power to supply approximately 1,200 homes. This ...

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One of Canada"s largest solar farm generates 100 MW of renewable energy, enough to power 17,000 households. In collaboration with H.B. White ...

In 2014, CC& L Infrastructure and its partner, Samsung Renewable Energy Inc., began construction on their second large, utility-scale clean energy project. Together, we built a 100 ...

Unitil Corporation, an interstate utility, is developing a 4.9-MW solar project in Kingston, New Hampshire, that is poised to be the first regulated utility-owned PV array in the ...

Unitil Corporation made history Wednesday when its new 4.9-megawatt solar array in Kingston - the first to be owned and operated by a regulated distribution utility company in ...

We harness the abundant Kingston sunshine to power your life sustainably and reliably. With a commitment to quality and customer service, HEP ensures every solar project is tailored to the ...

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